# IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Group Art Unit: 2621

Baldwin et al.

PATENT TRADEMARK OFFICE

Applicant(s):

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Serial No.:	09/896,580	1 2 5 2002 SS	Exan	niner: Unkr	own		
	29, 2001	C. L. C.	Conf	et No.: 6317 firmation No.: 786			
	STALLIZATION AND TIDE DEFORMYLASE	STABLE TURE OF	STAPHYLOCOCCU		RECEIVED		
Assistant Com	missioner for Patents		<del></del>		AUG 0 1 2002		
P.O. Box 2327 Arlington, VA	7			Tecl	hnology Center 2600		
We are transm	itting the following doc	uments along with the	his Transmittal Shee	et (which is submi	tted in triplicate):		
A Pet X An Ir (6 p A che A cer claim Other	emized return postcard. Lition for Extension of Toformation Disclosure Sogs); and copies of _4 copies in the amount of \$_ tified copy of a _ applied under 35 U.S.C. §11:  Indiment _ No Addit	tatement (2 pgs); locuments cited on to, for cation, Serial No9.	449 form ( <u>1</u> pg); on the 1449 form.    filed	copy of an Interna	rity of which is		
	Fee Calo	ulation for Claims	Pending After Am	endment			
	Pending Claims after Amendment (1)	Claims Paid for Earlier (2)	Number of Additional Claims (1-2)	Cost per Additional Claim	Additional Fees Required		
Total Clain	ns			x \$18 =			
Independer Claims	nt			x \$84 =			
One	or More New Multiple l	Dependent Claims P	resented? If Yes, A	dd \$280 Here →			
	Total Additional Claim Fees Required						
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paper(s), as de envelope addre day of <u>JULY</u> ,	AASCH & GEBHARD	e being deposited in missioner for Patent	By: Name: Ann M Reg. No.: 33,9 Direct Dial: 61	ostal Service, as fi arlington, VA 2220 Mueting 077 2-305-1217	irst class mail, in an		
268	313		Facsimile: 612	-305-1228			

2621

Unknown

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

JUL 2 5 2002

Group Art Unit:

Examiner:

Applicant(s): Baldwin et al

Serial No.:

09/896,580

Confirmation No.: 7868

Filed: June 29, 2001

For:

CRYSTALLIZATION AND STRUCTURE OF STAPHYLOCOCCUS AUREUS

PEPTIDE DEFORMYLASE

## INFORMATION DISCLOSURE STATEMENT

**Assistant Commissioner for Patents** P.O. Box 2327 Arlington, VA 22202

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AUG 0 1 2002

Technology Center 2600

Sir:

In accordance with the continuing duty of candor and good faith that is to be demonstrated before the United States Patent and Trademark Office (USPTO), enclosed are copies of four (4) documents cited in an international search report which are not already of record in the present matter. Enclosed for the Examiner's information is a copy of the search report. Consideration of each of the documents listed on the attached 1449 form is respectfully requested. Pursuant to the provisions of MPEP §609, Applicants further request that a copy of the 1449 form(s), marked as being considered and initialed by the Examiner, be returned with the next Official Communication.

It is believed that no fee is due, as this Information Disclosure Statement is filed prior to the receipt of any Action on the merits. However, in the event a fee is due, please charge any fee or credit any overpayment to Account No. 13-4895.

#### **Information Disclosure Statement**

Applicant(s): Baldwin et al. Serial No.: 09/896,580 Confirmation No.: 7868 Filed: June 29, 2001

For: CRYSTALLIZATION AND STRUCTURE OF STAPHYLOCOCCUS AUREUS PEPTIDE DEFORMYLASE

The Examiner is invited to contact Applicants' Representatives at the belowlisted telephone number, if they can be of any assistance during prosecution of the present application.

### CERTIFICATE UNDER 37 C.F.R. 1.8:

The undersigned hereby certifies that this paper is being deposited in the United States Postal Service, as first class mail, in an envelope addressed to: Assistant Commissioner for Patents, P.O. Box 2327, Arlington, VA 22202, on this day of JULY, 2002.

Ann M. Mueting

Respectfully submitted for

### Baldwin et al.

Ву

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		Page I of		
INFORMATION	Atty. Docket No.: 6317.N	Serial No.: 09/896,580		
DISCLOSURE	Applicant(s): Baldwin et al.	Confirmation No.: 7868		
STATEMENT	<b>Application Filing Date:</b> June 29, 2001	Group: 2621		
2 5 2002 1	Information Disclosure Statement mailed:	BECEIVED		
THE TRADEMEN	U.S. PATENT DOCUMENTS	AUG 0 1 2002		

TIC	DATENT	<b>DOCUMENTS</b>
U.S.	FAIRNI	DOCUMENTS

Examiner Initial	Document Number	Date	Name	cilech	nology-6ei	Filippiote If Appropriate
	NONE					

# FOREIGN PATENT DOCUMENTS

Examiner	Document Number	Date	Country	Class	Subclass	Trans	lation
Initial						Yes	No
	NONE						

OTHER DOCUMENTS (Including Authors, Title, Date, Pertinent Papers, etc.)

Examiner Initial	Document Description				
	Chen et al., "Actinonin, a naturally occurring antibacterial agent, is a potent deformylase inhibitor," <i>Biochemistry</i> . 2000;39(6):1256-62.				
	Greer, "Protein structure and function by comparative model building," <i>Ann N Y Acad Sci.</i> 1985;439:44-63.				
	Huntington et al., "Synthesis and antibacterial activity of peptide deformylase inhibitors," <i>Biochemistry</i> . 2000;39(15):4543-51.				
	Kuntz et al., "Structure-based Molecular Design," Accounts of Chemical Research, US, American Chemical Society. 1994;27:117-23.				

EXAMINER	Date Considered		
	<u> </u>		
*Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 600. Draw line through citation if not in			

conformance and not considered. Include copy of this form with next communication to applicant.